

A.A.P.G. BULLETIN

INDEX OF VOLUME 49 (1965)

NEW FORM OF A.A.P.G. INDEXING

The 1965 *Bulletin* Index consists of three sections, which appear in the following order:

- (1) Title Index (in chronological order)
- (2) Author Index (alphabetical)
- (3) Keyword Index (alphabetical)

This Index covers only volume 49, numbers 1-12, 1965. Instructions for using each index section follow.

The *title index* is a listing of the titles in chronological order as published. The name of the source journal is given (AAPG), the volume number (49), issue number (01, 02, etc.), and page number (0003, 0022, etc.), for the reference. The volume and issue numbers are indicated as a four-digit number, e.g., 4901 should be read Volume 49, Number 1. In case more than one title appears on a page, the page number appears with a decimal number. For example, 112.2 means that, on page 112, this particular title is preceded by another article. This applies particularly to published abstracts of section and other meetings.

The *author index* is arranged alphabetically according to each author's last name. For papers by more than one author, each author's name appears in the index in alphabetical order. However, the fact that an author's name appears followed by the title of an article does not mean that he is necessarily the only author of that article. He may be one of two or more authors of the paper whose title follows his name. There-

fore, the author index does not show multiple authors in any single listing.

The *keyword index* is based on important and significant words occurring in the titles, abstracts, texts, and figure captions. The columns on the right-hand side of the keyword index give the source journal name (AAPG), volume and issue numbers (4901, 4902, etc.), page number, and a code number (1 or 3) indicating the nature of the source. This code is:

- (1) for phrase from title; and
- (3) for phrase from abstract, text, or caption.

In this index, the keyword for each entry is located about one-third of the distance from the left-hand side of the page and some or all of the title may precede or follow. All keywords are lined up vertically in this index. The (>) sign indicates the first word in each title, or key phrase. The (<) sign indicates the end of the title, or key phrase.

Each source entry represents 64 spaces of printed matter and is permuted in an end-around fashion so that one line of printing results for each significant word in the entry. This is why there are words and parts of words on the left-hand side of the keyword index.

To locate a reference, the reader should begin by thinking of the significant words. Then he should look in the index for the keyword entry for each of these words. The reference codes will direct him to the reference or references.

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>COOK INLET BASIN,	ALASKA<	AAPG 4906	854	3
>BRISTOL BAY,	ALASKA<	AAPG 4906	854	3
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>COPPER RIVER BASIN,	ALASKA<	AAPG 4906	854	3
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>KOOTENAY FORMATION,	ALBERTA AND BRITISH COLUMBIA<	AAPG 4909	1426	3
>BLAIRMORE GROUP,	ALBERTA AND BRITISH COLUMBIA<	AAPG 4909	1426	3
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>GRAMMIA FORMATION,	ALBERTA<	AAPG 4903	258	3
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>COOKING LAKE FORMATION,	ALBERTA<	AAPG 4909	1410	3
>MOUNT ALLAN SECTION,	ALBERTA<	AAPG 4909	1426	3
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 AAPG 4903 340.3 1
 AAPG 4907 950 3
 AAPG 4901 116.1 1
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 AAPG 4907 894 3
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>LOWER JURASSIC,	CALIFORNIA, ABST.	STRATIGRAPHY, FOSSILS<	AAPG	4909	1445	3
>PRODUCTION,	CALIFORNIA, ABST.	1963-1964<	AAPG	4906	819	3
>DEVELOPMENTS IN	CALIFORNIA, ABST.	1964<	AAPG	4906	819	3
COMPOSITION OF SHALES OF	CALIFORNIA, ABST.	CALMAR FORMATION, ALBERTA<	AAPG	4903	258	3
>SOUTHERN OKLAHOMA, CH	CALIFORNIA, ABST.	CALMAR FORMATION, UPPER DEVONIAN, ALBER	AAPG	4901	81	3
>CURRELATION CHART,	CALIFORNIA, ABST.	CAMARILLO DOME, CALIFORNIA<	AAPG	4905	526	3
>THE	CALIFORNIA, ABST.	CAMRAY BASIN, INDIA<	AAPG	4908	1330	3
ONTHOL OF KEWEENAWAN AND	CALIFORNIA, ABST.	CAMBRIAN AND PRECAMBRIAN BASEMENT ROCKS	AAPG	4907	927	3
PER PROTEROZOIC TO LOWER	CALIFORNIA, ABST.	CAMBRIAN ARUMBERA SANDSTONE, AUSTRALIA<	AAPG	4901	3	3
N, GEOLO< >KEWEENAWAN AND	CALIFORNIA, ABST.	CAMBRIAN FORMATIONS, NORTH AMERICA<	AAPG	4910	1601	3
SIN SEDIMENTARY SECTION,	CALIFORNIA, ABST.	CAMBRIAN FRONTIER, ABST.<	AAPG	4903	341.2	1
S AND BLACK MESA BASINS,	CALIFORNIA, ABST.	CAMBRIAN SEDIMENTATION IN LAKE SUPERIOR	AAPG	4907	950	1
ASIN, FOUR CORNERS AREA,	CALIFORNIA, ABST.	CAMBRIAN SEDIMENTATION IN THE FLINDERS	AAPG	4903	337.3	1
HIO, EROSIONAL REMNANTS,	CALIFORNIA, ABST.	CAMBRIAN SEDIMENTS, LAKE SUPERIOR REGIO	AAPG	4907	950	3
>ROCKY MOUNTAIN REGION,	CALIFORNIA, ABST.	CAMBRIAN THROUGH TERTIARY, SEQUENCE SUB	AAPG	4911	1833	3
MO< >WYOMING THRUST BELT,	CALIFORNIA, ABST.	>KAIPAROWIT	AAPG	4911	1997	3
>FOSSIL COLLECTIONS,	CALIFORNIA, ABST.	>PARADOX B	AAPG	4911	2020	3
TANA<	CALIFORNIA, ABST.	>MORROW COUNTY, O	AAPG	4907	894	3
>BATHURST ISLAND GROUP,	CALIFORNIA, ABST.	>IDA	AAPG	4911	1847	3
C., ON DEVELOPMENTS IN	CALIFORNIA, ABST.	ALASKA AND YUKON TERRITORY<	AAPG	4902	172	3
A, BAJ< >UPPER CRETACEOUS	CALIFORNIA, ABST.	>CAMBRIAN, BIG HORN BASIN<	AAPG	4911	1867	3
NG, KEWEENAWAN OUTCROPS,	CALIFORNIA, ABST.	>CAMBRIAN, CENTRAL AND SOUTH-CENTRAL MON	AAPG	4911	1824	3
>UNITED STATES-	CALIFORNIA, ABST.	>CAMBRIAN, SAN JUAN BASIN<	AAPG	4911	2076	3
>DEVELOPMENTS IN WESTERN	CALIFORNIA, ABST.	>CAMBRIAN, WESTERN MONTANA<	AAPG	491		

>CHEMICAL LOGS, WESTERN	CANADA<	AAPG 4901	62	3	
UCKY MOUNTAINS PROVINCE,	CANADA<	>R AAPG 4904	418	3	
>ROCKY MOUNTAIN TRENCH,	CANADA<	AAPG 4904	418	3	
CKY MOUNTAINS FOOTHILLS,	CANADA<	>MO AAPG 4904	418	3	
>SOUTH FIORD DOME,	CANADA<	AAPG 4905	613	3	
NAY- BLAIRMORE CLASTICS,	CANADA<	>KOOTE AAPG 4909	1426	3	
LIASSIC AMMONITE ZONES,	CANADA<	AAPG 4909	1485	3	
OWER CRETACEOUS, WESTERN	CANADA<	AAPG 4901	62	3	
OUTHERN ROCKY MOUNTAINS,	CANADA<	CRETACEOUS CORRELATION CHART, S	AAPG 4909	1426	3
EQUUS OF CENTRAL ALBERTA,	CANADA<	F MANNVILLE GROUP, LOWER CRETAC	AAPG 4901	81	1
OUTHERN ROCKY MOUNTAINS,	CANADA<	IC- CRETACEOUS CLASTIC ROCKS, S	AAPG 4909	1426	1
ASTEREN BRITISH COLUMBIA,	CANADA<	IN BESA RIVER FORMATION, NORTHE	AAPG 4904	418	1
EN CRETACEOUS OF WESTERN	CANADA<	O STRATIGRAPHIC PROBLEMS IN LOW	AAPG 4901	62	1
OWER CRETACEOUS, WESTERN	CANADA<	PHIC UNITS TO SODA DIVISIONS, L	AAPG 4901	62	3
WALLIS FOLD BELT, ARCTIC	CANADA<	TORY OF BOOTHIA UPLIFT AND CORN	AAPG 4907	905	1
HE MARITIME PROVINCES OF	CANADA, ABST.<	OSITS AND STRUCTURE OF T	AAPG 4903	358.1	1
	>CANADA, CACHE CREEK SERIES<	AAPG 4909	1426	3	
>PRODUCTION,	CANADA, EASTERN, 1964<	AAPG 4906	841	3	
	>CANADA, ELSONIAN OROGENY<	AAPG 4907	894	3	
	>CANADA, GRENVILLE FRONT<	AAPG 4907	894	3	
	>CANADA, GRENVILLE PROVINCE<	AAPG 4907	894	3	
OF SODA CONTENT, WESTERN	CANADA, LOWER CRETACEOUS<	ADE ON BASIS	AAPG 4901	62	3
	>CANADA, METAMORPHIC SUITE<	AAPG 4909	1426	3	
UITE<	>CANADA, NIKANASSIN FORMATION<	AAPG 4909	1426	3	
	>CANADA, PHOSPHORITE-BITUMEN-CARBONATE S	AAPG 4909	1426	3	
	>CANADA, PYROCLASTICS SUITE<	AAPG 4909	1426	3	
	>CANADA, SELKIRKS METAMORPHIC PROVINCE<	AAPG 4909	1426	3	
	>CANADA, SOUTHERN PROVINCE<	AAPG 4907	894	3	
	>CANADA, STABLE DETRITALS SUITE<	AAPG 4909	1426	3	
	>CANADA, SUPERIOR PROVINCE<	AAPG 4907	894	3	
>PRODUCTION,	CANADA, WESTERN, 1964<	AAPG 4906	828	3	
>DEVELOPMENTS IN	CANADA, WESTERN, 1964<	AAPG 4906	828	3	
>EXPLORATORY DRILLING,	CANADA, 1964<	AAPG 4906	634	3	
D GAS FIELD MAP, WESTERN	CANADA, 1964<	>OIL AN AAPG 4906	828	3	
>BOOTHIA PENINSULA,	CANADIAN ARCTIC ARCHIPELAGO<	AAPG 4907	905	3	
>FOSSILS IN	CANADIAN ARCTIC ARCHIPELAGO<	AAPG 4907	905	3	
>GRAPTULITES IN	CANADIAN ARCTIC ARCHIPELAGO<	AAPG 4907	905	3	
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>EXPLORATION IN	CANADIAN ROCKIES AND FOOTHILLS, ABST.<	AAPG 4909	1567.2	1	
D SPACE, ABST.<	>CANADIAN ROCKIES ORIENTATION IN TIME AN	AAPG 4902	235	1	
>STRUCTURAL TRENDS IN	CANADIAN SHIELD<	AAPG 4907	887	1	
>PRECAMBRIAN,	CANADIAN SHIELD<	AAPG 4907	887	3	
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	>CANADIAN SHIELD, ELSONIAN OROGENY<	AAPG 4907	887	3	
	>CANADIAN SHIELD, FAULTS<	AAPG 4907	887	3	
	>CANADIAN SHIELD, GRENVILLE OROGENY<	AAPG 4907	887	3	
	>CANADIAN SHIELD, KENDRAN OROGENY<	AAPG 4907	887	3	
	>CANADIAN SHIELD, PHANEROZOIC<	AAPG 4907	887	3	
	>CANADIAN SHIELD, TIME-CLASSIFICATION<	AAPG 4907	887	3	
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	>CANTON FIELD, TEXAS<	AAPG 4906	749	3	
	>CANYON REEF RESERVOIR, TEXAS<	AAPG 4903	248	3	
COLUMN, NEWPORT SUBMARINE	CANYON, ABST.<	FURAMINIFERA IN WATER C	AAPG 4910	1763.3	1
NSHI >MONTEREY SUBMARINE	CANYON, CALIFORNIA, GENESIS AND RELATIO	AA G 4910	1764.4	1	
L PROCESSES IN SUBMARINE	CANYONS, ABST.<	SAND AND OTHER EROSIONA	AAPG 4910	1759.1	1
	>CAP LOPEZ FIELD NORTHERN ZONE, GABON<	AAPG 4908	1257	3	
>VAPOSE PISOLITE IN THE	CAPITAN REEF, ABST.<	AAPG 4903	338.2	1	
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	>CARBON PREFERENCE INDICES<	AAPG 4903	248	3	
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>PRIMARY	CARBONATE POROSITY<	AAPG 4904	445	3	
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AAPG 4905 511 3
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AAPG 4909 1379 1
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AAPG 4901 81 3
AAPG 4901 81 3
AAPG 4901 81 1
AAPG 4901 81 3
AAPG 4903 362.3 1
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AAPG 4901 62 3
AAPG 4909 1576.1 1
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AAPG 4908 1112 3
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AAPG 4908 1112 3
AAPG 4908 1112 3
AAPG 4908 1112 3
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AAPG 4907 959 3
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>DEVONIAN, WESTERN	MONTANA<		AAPG 4911	1801	3
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AAPG 4909 1573.5 1
AAPG 4909 1574.1 1
AAPG 4909 1398 3
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AAPG 4907 1081.1 1
AAPG 4910 1764.4 1
AAPG 4903 334.1 1
AAPG 4902 139 3
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AAPG 4908 1232 3
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>SUDAN,	MUKAWAR FORMATION<	AAPG	4909	1453	3
>SUDAN,	MUKAWAR ISLAND<	AAPG	4909	1453	3
>NULL HYPOTHESIS,	MULTINOMINAL TWO-SAMPLE COMPARISON<	AAPG	4903	248	3
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>TYPE SECTION OF	NATURITA FORMATION<	AAPG	4909	1512	1
	>NATURITA FORMATION, COLORADO PLATEAU<	AAPG	4909	1512	3
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>WINGATE-	NAVAJO SANDSTONES, SAN JUAN BASIN<	AAPG	4911	2076	3
OKLAHOMA<	>NAVAJO MOUNTAIN BASALT-SPILITE GROUP,	AAPG	4907	927	3
IA, ABST.<	>NEARSHORE SANDS OFF SOUTHEASTERN VIRGIN	AAPG	4903	357.1	1
ERN COLORADO AND WESTERN	NEBRASKA IN 1964< EASTERN AND NORTHWEST	AAPG	4906	813	1
LD OF RED WILLOW COUNTY,	NEBRASKA, ABST.< >SLEEPY HOLLOW FIE	AAPG	4901	116.3	1
N A VALLEY FILL, WESTERN	NEBRASKA, ABST.< >STRATIGRAPHIC TRAPS I	AAPG	4909	1575.1	1
SIN OF MISSOURI, KANSAS,	NEBRASKA, AND IOWA, ABST.< REST CITY BA	AAPG	4909	1564.3	1
IN COLORADO AND WESTERN	NEBRASKA, 1962, ABST.< AND DEVELOPMENT	AAPG	4901	119.3	1
>DEVELOPMENTS IN	NEBRASKA, 1964<	AAPG	4906	707	3
MENTATION IN THE SHALLOW	NERITIC ENVIRONMENT, ABST.< ENCING SEDI	AAPG	4903	340.1	1
DISCOASTER EXTINCTION IN	NERITIC SEDIMENTS, NORTHERN GULF OF MEX	AAPG	4901	98	1
CENT PEAT D APERS IN THE	NETHERLANDS, A COMPARISON WITH GULF COA	AAPG	4903	355.3	1
MIJ, ON DEVELOPMENTS IN	NETHERLANDS, 1964< NEDERLANDSE AARDOLIE	AAPG	4908	1176	3
>OIL AND GAS MAP,	NETHERLANDS, 1964<	AAPG	4908	1176	3
>PRODUCTION,	NETHERLANDS, 1964<	AAPG	4908	1176	3
REDUCING RESERVOIRS WITH	NEUTRON LIFETIME LOG, ABST.< UDIES OF P	AAPG	4910	1754.2	1
STERN UTAH, NORTHEASTERN	NEVADA AND SOUTH-CENTRAL IDAHO< NORTHWE	AAPG	4911	1926	1
BUTTE-DEEP CREEK TROUGH,	NEVADA AND UTAH<	AAPG	4902	139	3
A, PERMIAN, BUTTE BASIN,	NEVADA AND UTAH<	AAPG	4902	139	3
HISTORY OF BUTTE BASIN,	NEVADA AND UTAH< RMIAN STRATIGRAPHY AND	AAPG	4902	139	1
>PERMIAN, BUTTE BASIN,	NEVADA AND UTAH, SMATIGRAPHIC NOMENCLA	AAPG	4902	139	3
>PERMIAN, BUTTE BASIN,	NEVADA AND UTAH, HISTORY OF DEPOSITION<	AAPG	4902	139	3
>PERMIAN, BUTTE BASIN,	NEVADA AND UTAH, LITHOLOGIC UNITS<	AAPG	4902	139	3
>PERMIAN, BUTTE BASIN,	NEVADA AND UTAH, TIME-STRATIGRAPHIC UNI	AAPG	4902	139	3
OLITES FROM NORTHEASTERN	NEVADA<	AAPG	4905	610	1
ENTARY ROCKS IN SOUTHERN	NEVADA, ABST.< >BASINS OF PERMIAN SEDIM	AAPG	4903	335.2	1
OGUIRRH FORMATION, UTAH	NEVADA, AND IDAHO< KATIGRAPHIC CHARTS,	AAPG	4911	1926	3
ND PERMIAN BASINS, UTAH,	NEVADA, AND IDAHO< IAL, PENNSYLVANIAN A	AAPG	4911	1926	3
ND PERMIAN BASINS, UTAH,	NEVADA, AND IDAHO, MAPS, SECTIONS, AND	AAPG	4911	1926	3
SPHURIA FORMATION, UTAH,	NEVADA, AND IDAHO, SECTION<	AAPG	4911	1926	3
AN AND PERMIAN, UTAH AND	NEVADA, CORRELATION CHART< >PENNSYLVANI	AAPG	4911	1926	3
>LIASSIC SECTIONS,	NEVADA, CORRELATION CHART<	AAPG	4909	1485	3
>RIB HILL-MURRY SUMMIT,	NEVADA, SECTION<	AAPG	4902	139	3
>BUTTE MOUNTAINS,	NEVADA, SECTION<	AAPG	4902	139	3
>MOORMAN RANCH,	NEVADA, SECTION<	AAPG			

- OIC, SACRAMENTO VALLEY, >NEW FORAMINIFERAL ZUNATION, UPPER MESOZ AAPG 4907 1080.1 1
 BST.< >NEW FRONTIERS IN MONTANA EXPLORATION, A AAPG 4901 119.1 1
 SIC LACUSTRINE DEPOSITS, NEW JERSEY AND PENNSYLVANIA, ABST.< IAS AAPG 4903 361.2 1
 >DEVELOPMENTS IN NEW JERSEY, 1964< AAPG 4906 684 3
 >TOROSA BASIN, NEW MEXICO AND TEXAS< AAPG 4911 2140 3
 >PENNSYLVANIAN, NEW MEXICO BASINS< AAPG 4911 2120 3
 >PERMIAN, NEW MEXICO BASINS< AAPG 4911 2120 3
 >MESOZOIC, NEW MEXICO BASINS< AAPG 4911 2120 3
 >CRETACEOUS, NEW MEXICO BASINS< AAPG 4911 2120 3
 PETROLEUM POSSIBILITIES, NEW MEXICO BASINS< > AAPG 4911 2120 3
 >NEW MEXICO BASINS, DEVONIAN< AAPG 4911 2120 3
 CHART< >NEW MEXICO BASINS, MAPS AND CORRELATION AAPG 4911 2120 3
 >NEW MEXICO BASINS, MISSISSIPPIAN< AAPG 4911 2120 3
 >NEW MEXICO BASINS, PALEOZOIC< AAPG 4911 2120 3
 >NEW MEXICO BASINS, PRECAMBRIAN< AAPG 4911 2120 3
 >OIL TESTS, NEW MEXICO BASINS, TABLF< AAPG 4911 2120 3
 >NEW MEXICO BASINS, WOLF CAMPIAN STRATA< AAPG 4911 2120 3
 T TEXAS AND SOUTHEASTERN NEW MEXICO IN 1964< DEVELOPMENTS IN WES AAPG 4906 728 1
 >ORUGRANDE BASIN, NEW MEXICO< AAPG 4911 2120 3
 >PEDREGOSA BASIN, NEW MEXICO< AAPG 4911 2120 3
 >SAN MATEO BASIN, NEW MEXICO< AAPG 4911 2120 3
 >LUCERO BASIN, NEW MEXICO< AAPG 4911 2120 3
 CHILLO EVAPORITE BASINS, NEW MEXICO< >CARRIZO AND QUEMADO<CU AAPG 4911 2120 3
 AN LUIS BASIN, COLORADO< KATON BASIN AND NOTES ON S AAPG 4911 2041 1
 CENTRAL AND SOUTHWESTERN NEW MEXICO< EDIMENTARY BASINS OF SOUTH AAPG 4911 2120 1
 SANDSTONES, NORTHWESTERN NEW MEXICO, ABST.< CEDUS STRIKE-VALLEY AAPG 4903 349.2 1
 THERN MANZANO MOUNTAINS, NEW MEXICO, ABST.< ADERA LIMESTONE, NUR AAPG 4903 353.3 1
 SAN JUAN BASIN, NORTHERN NEW MEXICO, ABST.< CKS-- GALLUP FIELD, AAPG 4909 1575.3 1
 SANGRE DE CRISTO UPLIFT, NEW MEXICO, CROSS SECTION< > AAPG 4907 966 3
 OLHADO AND NORTHEASTERN NEW MEXICO, MAPS< MENTS, SOUTHEASTERN C AAPG 4911 2041 3
 >DEVELOPMENTS IN NEW MEXICO, NORTHWEST, 1964< AAPG 4906 808 3
 >PRODUCTION, NEW MEXICO, NORTHWEST, 1963-1964< AAPG 4906 808 3
 >DEVELOPMENTS IN NEW MEXICO, SOUTHEASTERN, 1964< AAPG 4906 728 3
 >PRODUCTION, NEW MEXICO, SOUTHEASTERN, 1949-1964< AAPG 4906 728 3
 AND OIL DEVELOPMENTS IN NEW YORK STATE, 1964< >GAS AAPG 4906 661 1
 NIAN CATSKILL COMPLEX OF NEW YORK, ABST.< "PLATFORM DOMAIN, DEVO AAPG 4903 336.2 1
 NIAN CATSKILL COMPLEX OF NEW YORK, ABST.< ELTAIC SEQUENCES, DEVO AAPG 4903 364.1 1
 >PRODUCTION, NEW YORK, 1963-1964< AAPG 4906 661 3
 D., ON DEVELOPMENTS IN NEW ZEALAND, 1964< >KEAR AAPG 4908 1349 3
 >OIL AND GAS MAPS, NEW ZEALAND, 1964< AAPG 4908 1349 3
 -1964< >NEW-FIELD WILCOATS, UNITED STATES, 1945 AAPG 4906 634 3
 64< >NEW-POOL DISCOVERIES, UNITED STATES, 19 AAPG 4906 634 3
 COLORADO, J., MUDDY, OR NEWCASTLE SANDSTONE< >DAKOTA GROUP AAPG 4902 186 3
 >MIOCENE RADIOLARIA OF NEWPORT BAY, CALIFORNIA, ABST.< AAPG 4907 1090.2 1
 C FORAMINIFERA FROM NEAR NEWPORT BEACH, CALIFORNIA, ABST.< KTUNI AAPG 4910 1764.1 1
 INIFERA IN WATER COLUMN, NEWPORT SUBMARINE CANYON, ABST.< FORAM AAPG 4910 1763.3 1
 M AREA, TYPE SECTION AN >NEYRIZ FORMATION, KHANIAN OIL CONSORTIU AAPG 4912 2182 3
 INC., ON DEVELOPMENTS IN NICARAGUA, 1964< ARRY, AND ASSOCIATES, AAPG 4908 1112 3
 EDIMENTARY ENVIRONMENTS, NIGER DELTA AREA< >CLASSIFICATION, S AAPG 4905 547 3
 >YOUNGER SUITE DEPOSITS, NIGER DELTA< AAPG 4905 547 3
 >OLDER SANDS DEPOSITS, NIGER DELTA< AAPG 4905 547 3
 RE-OLDER SANDS DEPOSITS, NIGER DELTA< >P AAPG 4905 547 3
 NTARY E >LATE QUATERNARY NIGER DELTA, AND ADJACENT AREAS, SEDIME AAPG 4905 547 1
 >GULF OF GUINEA, NIGER DELTA, FORAMINIFERA< AAPG 4905 547 3
 >AFRICA, NIGER DELTA, NIGERIA< AAPG 4905 547 3
 S OF THE LATE QUATERNARY NIGER DELTA, WEST AFRICA, ABST.< DIMENT AAPG 4903 333.1 1
 A., ON DEVELOPMENTS IN NIGER, 1964< >PERRODON AAPG 4908 1257 3
 >AFRICA, NIGER DELTA, NIGERIA< AAPG 4905 547 3
 >PRODUCTION, NIGERIA, 1963-1964< AAPG 4908 1257 3
 C., ON DEVELOPMENTS IN NIGERIA, 1964< >SHORT, K AAPG 4908 1257 3
 >OIL AND GAS MAP, NIGERIA, 1964< AAPG 4908 1257 3
 >NIGERIAN COASTAL PLAIN GEOSYNCLINE< AAPG 4905 547 3
 >MIIGATA GAS FIELD, JAPAN< AAPG 4903 286 3
 NIKANASSIN FORMATION< AAPG 4909 1426 3
 NTR-AM POOL, ISRAEL< AAPG 4908 1292 3
 IAL REFERENCE TO TULE C >NIS 'U OF NORTHEASTERN MONTANA WITH SPEC AAPG 4909 1570.2 1
 ON FLUID PRES ORIGIN OF NITROGEN-METHANE GAS AND ANOMALOUSLY HI AAPG 4910 1757.1 1

DDY SANDSTONE, COLORADO,	NOMENCLATURE AND CORRELATION CHART<	MU	AAPG	4902	186	3
AGREEMENT >STRATIGRAPHIC	NOMENCLATURE OF INMANIAN OIL CONSORTIUM		AAPG	4912	2182	1
>MARINE	NOMENCLATURE<		AAPG	4903	304	3
NE, UPPER, STRATIGRAPHIC	NOMENCLATURE<	>PALEDGE	AAPG	4909	1473	3
AND UTAH, STRATIGRAPHIC	NOMENCLATURE<	MIAN, BUTTE BASIN, NEVADA	AAPG	4902	139	3
DIFFERENTIATING REEF FROM	NON-REEF FACIES IN CARBONATE ROCKS<	R D	AAPG	4903	258	1
>HYDROCARBONS IN	NON-RESERVOIR-ROCK SOURCE BEDS<		AAPG	4903	248	1
>SEALING AND	NON-SEALING FAULTS, ABST.<		AAPG	4910	1749.1	1
ORGANISMS, POSSIBLE SIGN	>NORMAL ALKANE DISTRIBUTIONS IN MARINE O		AAPG	4903	301	1
	>NORMANDVILLE REEF, ALBERTA<		AAPG	4903	258	3
ETROLEUM DEVELOPMENTS IN	NORTH AFRICA IN 1964<		P	AAPG	4908	1232
>PRODUCTION,	NORTH AFRICA, 1954-1964<			AAPG	4908	1232
RT, CAMBRIAN FORMATIONS,	NORTH AMERICA<	>CORRELATION CHA	AAPG	4910	1601	3
>LIASSIC AMMONITE ZONES,	NORTH AMERICA<		AAPG	4909	1485	3
JURASSIC STRATIGRAPHY OF	NORTH AMERICA, WITH SPECIAL REFERENCE T		AAPG	4909	1485	1
E FOSSILS >COMPARISON OF	NORTH AMERICAN AND EUROPEAN INVERTERRAT		AAPG	4909	1485	3
COASTAL STATES NORTH OF	NORTH CAROLINA IN 1964<	NTS IN ATLANTIC	AAPG	4906	684	1
>DEVELOPMENTS IN	NORTH CAROLINA, 1964<		AAPG	4906	783	3
AND TECTONIC HISTORY OF	NORTH DAKOTA PART OF WILLISTON BASIN<	Y	AAPG	4911	1833	1
QUENCE, WILLISTON BASIN,	NORTH DAKOTA<	>SAUK SE	AAPG	4911	1833	3
>BEDROCK MAP,	NORTH DAKOTA<		AAPG	4911	1833	3
EVONIAN POSSIBILITIES IN	NORTH DAKOTA, ABST.<	>SELECTED D	AAPG	4901	117.2	1
H POOL, MCKENZIE COUNTY,	NORTH DAKOTA, ABST.<	TURE STUDY-- SANIS	AAPG	4909	1570.3	1
DUCTION IN NORTH-CENTRAL	NORTH DAKOTA, ABST.<	IGRAPHY TO OIL PRO	AAPG	4909	1571.1	1
MONTANA AND NORTHWESTERN	NORTH DAKOTA, ABST.<	ONE, NORTHEASTERN	AAPG	4909	1571.2	1
>WILLISTON BASIN,	NORTH DAKOTA, AHSARUKA SEQUENCE<		AAPG	4911	1833	3
>WILLISTON BASIN,	NORTH DAKOTA, KASKASKIA SEQUENCE<		AAPG	4911	1833	3
SS SEC >WILLISTON BASIN,	NORTH DAKOTA, MAJOR UNCONFORMITIES, CRO		AAPG	4911	1833	3
>WILLISTON BASIN,	NORTH DAKOTA, MAPS AND SECTIONS<		AAPG	4911	1833	3
>WILLISTON BASIN,	NORTH DAKOTA, STRATIGRAPHIC COLUMN<		AAPG	4911	1833	3
>WILLISTON BASIN,	NORTH DAKOTA, TEJAS SEQUENCE<		AAPG	4911	1833	3
>WILLISTON BASIN,	NORTH DAKOTA, TIPPECANOE SEQUENCE<		AAPG	4911	1833	3
>WILLISTON BASIN,	NORTH DAKOTA, ZUNI SEQUENCE<		AAPG	4911	1833	3
VELOPMENT HIGH-LIGHTS IN	NORTH DAKOTA, 1964-1965, ABST.<	AND UE	AAPG	4909	1569.2	1
>DEVELOPMENTS IN	NORTH DAKOTA, 1964<		AAPG	4906	789	3
>PRODUCTION,	NORTH DAKOTA, 1964<		AAPG	4906	789	3
>DEVELOPMENTS IN	NORTH MID-CONTINENT IN 1964<		AAPG	4906	707	1
>DEVELOPMENTS IN	NORTH SEA, 1964<		AAPG	4908	1176	3
S CONCESSIONS AND WELLS,	NORTH SEA, 1964, MAP<	>OIL AND GA	AAPG	4908	1176	3
>STRUCTURAL FEATURES OF	NORTH TEJON-- WHEELER RIDGE AREA, ABST.<		AAPG	4907	1091.3	1
	>NORTHEAST TRIASSIC BASIN, ALGERIA<		AAPG	4908	1232	3
	>NORTHEASTERN KANSAS, ULTRABASIC ROCKS<		AAPG	4910	1647	3
	>NORTHEASTERN OKLAHOMA, SPAVINAW GRANITE		AAPG	4910	1647	3
	NORTHERN ROCKIES IN 1964<		AAPG	4906	789	1
>DEVELOPMENTS IN	NORTHERN ROCKY MOUNTAINS<	>FUNDAMENTAL	AAPG	4909	1398	1
TRANSCURRENT FAULTING IN	NORTHERN TERRITORY, AUSTRALIA, MAP AND		AAPG	4901	3	3
>DORAMINNA NO. 1 WELL,	NORTHWEST OKLAHOMA PLATFORM, ABST.<		AAPG	4909	1562.4	1
>MISSISSIPPIAN USAGE,	NORTHWEST QUINLAN AND CEDARDALE FIELDS,		AAPG	4909	1563.4	1
>STRATIGRAPHIC TRAPS IN	NORTHWEST TERRITORIES, 1964<		AAPG	4906	828	3
>DEVELOPMENTS IN	NORTHWEST TERRITORIES, 1963-1964<		AAPG	4906	828	3
>PRODUCTION,	NORWAY, ABST.<	L ASPECTS OF RECENT MAHI	AAPG	4903	356.4	1
NE SEDIMENTS, OSLOFJORD,	>NOTE 31-- RECORDS OF THE STRATIGRAPHIC		AAPG	4903	296	1
COMMISSION FOR 1963-196	>NOTE 32-- AMERICAN COMMISSION ON STRATI		AAPG	4910	1694	1
GRAPHIC NOMENCLATURE,	NOVA SCOTIA<	>SEISMIC REFRACTION	AAPG	4907	959	3
PROFILES, SARLE ISLAND,	NOVA SCOTIA<		AAPG	4907	959	3
>BASEMENT, SARLE ISLAND,	NOVA SCOTIA<		AAPG	4907	959	3
IC COLUMN, SARLE ISLAND,	NOVA SCOTIA<	>GEOLOG	AAPG	4907	959	3
>HALIFAX SECTION,	NOVA SCOTIA<		AAPG	4907	959	3
UNDERLYING SARLE ISLAND,	NOVA SCOTIA<	TS AND BASFMENT STRUCTIURE	AAPG	4907	959	1
	NOVA SCOTIAN SHELF, MAP<		AAPG	4907	959	3
VIRONMENTAL STUDY OF THE	NUGGET AND NAVAJO SANDSTONES, ABST.<	EN	AAPG	4903	345.4	1
E COMPARISON<	>NULL HYPOTHESIS, MULTINOMIAL TWO-SAMPL		AAPG	4903	248	3
	>NUMBER-OF-- SAND MAPS<		AAPG	4902	126	3
>MONTANA,	NYE-BOWLER LINEAMENT<		AAPG	4909	1398	3
TY, KANSAS, ABST.<	>O.S.A. AND GILLIAN POOLS, SEDGWICK COUN		AAPG	4909	1561.6	1
	>OAK RIDGE ANTICLINE, CALIFORNIA<		AAPG	4905	526	3
IFOONIA<	>OAK RIDGE HIGH-ANGLE REVERSE FAULT, CAL		AAPG	4905	526	3
>THE	OBSCURE AND SUBTLE TRAP, ABST.<		AAPG	4909	1566.1	1

THATIGRAPHY OF NORTH AM	>OBSERVATIONS ON MARINE LOWER JURASSIC S	AAPG 4909	1485	1
>GULF OF GUINEA	CEAN BASIN<	AAPG 4905	547	3
SUGGEST NATURE OF DEEP-	CEAN SEDIMENTS, ABST.< TION TECHNIQUES	AAPG 4910	1757.2	1
F SEDIMENTS IN THE WORLD	CEAN, ABST.< >DISTRIBUTION O	AAPG 4903	339.4	1
	>OCEANIC COASTAL DEPOSITION<	AAPG 4904	445	3
>PALEOCURRENTS AND	OCEANOGRAPHY, ABST.<	AAPG 4903	346.3	1
>CURRENT WORLD	OFFSHORE ACTIVITIES<	AAPG 4910	1680	3
>PACIFIC	OFFSHORE EXPLORATION 1949-1965, ABST.<	AAPG 4907	1079.2	1
SOUTHERN SANTA BARBARA	>OFFSHORE EXPLORATION AND DEVELOPMENTS--	AAPG 4910	1761.4	1
EAS >SUMMARY GEOLOGY OF	OFFSHORE OIL PRODUCING AND POTENTIAL AR	AAPG 4907	1087.6	1
AL GEOLOGY, ABST.<	>OFFSHORE OREGON, OBSERVATIONS ON REGION	AAPG 4910	1758.1	1
PHY AND GEOLOGIC HISTOR	>OFFSHORE OREGON, SOME NOTES ON PETROGRA	AAPG 4910	1764.3	1
	OFFSHORE PETROLEUM RESOURCES<	AAPG 4910	1680	1
AND GAS DEVELOPMENTS IN	OHIO DURING 1964<	>OIL AAPG 4906	673	1
>INDIANA-	OHIO PLATFORM<	AAPG 4907	894	3
>BASEMENT STUDIES,	OHIO<	AAPG 4907	894	3
E ALLEGHENY FORMATION OF	OHIO, ABST.< S OF SOME SANDSTONES IN TH	AAPG 4903	340.3	1
>MORROW COUNTY,	OHIO, EROSIONAL REMNANTS, CAMBRIAN<	AAPG 4907	894	3
>PRODUCTION,	OHIO, 1954-1964<	AAPG 4906	673	3
AND ITS RELATIONSHIP TO	OIL ACCUMULATION-- SAN JUAN BASIN, ABST	AAPG 4901	114.3	1
ON OF BASEMENT RELIEF TO	OIL ACCUMULATION<	>RELATI AAPG 4907	894	3
>CRUDE	OIL ANALYSES<	AAPG 4912	2246	3
M SEA, 1964, MAP<	>OIL AND GAS CONCESSIONS AND WELLS, NORTH	AAPG 4908	1176	3
ENVER BASIN, CRETACEOUS,	OIL AND GAS DEVELOPMENT<	>D AAPG 4911	1908	3
EXPLORATION ACTIVITY AND	OIL AND GAS DEVELOPMENT IN UTAH DURING	AAPG 4901	119.2	1
COLORADO, MAP<	>OIL AND GAS DEVELOPMENT, MAROON BASIN,	AAPG 4911	1974	3
ABST.<	OIL AND GAS DEVELOPMENTS IN AUSTRALIA,	AAPG 4907	1046.2	1
>RECENT	OIL AND GAS DEVELOPMENTS IN OHIO DURING	AAPG 4906	673	1
1964<	>OIL AND GAS DEVELOPMENTS IN WEST VIRGIN	AAPG 4906	679	1
IA IN 1964<	OIL AND GAS EXPLORATION ACTIVITIES IN W	AAPG 4910	1760.4	1
ASHINGTON, ABST, >RECENT	>OIL AND GAS FIELD MAP, WESTERN CANADA,	AAPG 4906	828	3
1964<	>OIL AND GAS FIELDS, SAN JUAN BASIN, MAP	AAPG 4911	2076	3
<	>OIL AND GAS FIELDS, TEXAS, EAST, 1964<	AAPG 4906	749	3
>EXPLORATION FOR	OIL AND GAS IN WYOMING, 1964-1965, ABST	AAPG 4909	1569.1	1
	OIL AND GAS MAP, ARU DHABI, 1964<	AAPG 4908	1292	3
	OIL AND GAS MAP, AFGHANISTAN, 1964<	AAPG 4908	1330	3
UTHERN, MAP, 1964<	>OIL AND GAS MAP, AFRICA, CENTRAL AND SO	AAPG 4908	1257	3
	>OIL AND GAS MAP, ANGOLA, 1964<	AAPG 4908	1257	3
	>OIL AND GAS MAP, ARGENTINA, 1964<	AAPG 4908	1112	3
	>OIL AND GAS MAP, BAHRAIN, 1964<	AAPG 4908	1292	3
	>OIL AND GAS MAP, BOLIVIA, 1964<	AAPG 4909	1112	3
	>OIL AND GAS MAP, BRUNEI-MALAYSIA, 1964<	AAPG 4908	1330	3
	>OIL AND GAS MAP, BUKHNA, 1964<	AAPG 4908	1330	3
	>OIL AND GAS MAP, CAMBODIA, 1964<	AAPG 4908	1257	3
	>OIL AND GAS MAP, CHINA, MAINLAND, 1964<	AAPG 4908	1330	3
	>OIL AND GAS MAP, CHINA, TAIWAN, 1964<	AAPG 4908	1330	3
4<	>OIL AND GAS MAP, CONGO BRAZZAVILLE, 196	AAPG 4908	1257	3
64<	>OIL AND GAS MAP, CONGO LEOPOLDVILLE, 19	AAPG 4908	1257	3
	>OIL AND GAS MAP, CUBA, 1964<	AAPG 4908	1112	3
	>OIL AND GAS MAP, DHUFAR, 1964<	AAPG 4908	1292	3
	>OIL AND GAS MAP, ECUADOR, 1964<	AAPG 4908	1112	3
	>OIL AND GAS MAP, EGYPT U.A.R., 1964<	AAPG 4908	1232	3
	>OIL AND GAS MAP, FAR EAST, 1964<	AAPG 4908	1330	3
	>OIL AND GAS MAP, GABON, 1964<	AAPG 4908	1257	3
	>OIL AND GAS MAP, INDIA, 1964<<	AAPG 4908	1330	3
	>OIL AND GAS MAP, INDONESIA, 1964<	AAPG 4908	1330	3
	>OIL AND GAS MAP, IRAN, 1964<	AAPG 4908	1292	3
	>OIL AND GAS MAP, IRAQ, 1964<	AAPG 4908	1292	3
	>OIL AND GAS MAP, JAPAN, 1964<	AAPG 4908	1330	3
	>OIL AND GAS MAP, KUWAIT, 1964<	AAPG 4908	1292	3
UTRAL ZONE, 1964<	>OIL AND GAS MAP, KUWAIT-SAUDI ARABIA NE	AAPG 4908	1292	3
NT COUNTRIES, 1964<	>OIL AND GAS MAP, MIDDLE EAST AND ADJACE	AAPG 4908	1292	3
	>OIL AND GAS MAP, NETHERLANDS, 1964<	AAPG 4908	1176	3
	>OIL AND GAS MAP, NIGERIA, 1964<	AAPG 4908	1257	3
	>OIL AND GAS MAP, PAKISTAN, EAST, 1964<	AAPG 4908	1330	3
	>OIL AND GAS MAP, PAKISTAN, WEST, 1964<	AAPG 4908	1330	3
	>OIL AND GAS MAP, PENNSYLVANIA, 1964<	AAPG 4906	666	3

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- LT OF SOUTHERN ALBERTA
ENNSYLVANIAN AND PERMIA
ON FUTURE DEVELOPMENT OF
OLOGY TO EXPLORATION FOR
ATION AND SEGREGATION OF
ING THRUST BELT, >COAL,
>LATEST RESULTS OF
>BASIN DEEPENING AND
4< >GAS AND
AND THEIR IMPORTANCE IN
945-1958<
NTURA BASIN, CALIFORNIA,
MONTA >LOWER CRETACEOUS
MONTANA, MAP<
EMENT AREA, MAP<
AREA, MAP< >GAS AND
>STUDY OF
BURIED SEDIMENTS<
TIONSHPIS CONNECTED WITH
ED SCHEME OF SEQUENCE OF
>URIGIN OF LOWER TYLER
IN ECONOMICS OF FINDING
>HEAVY
OM >GEOLOGY OF MINNELUSA
IGRAPHIC ACCUMULATION OF
UIN VA >PLIOCENE GAS AND
>BANKING YOUR
ISSIPPIAN DELTA, I >SOME
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ENSED SEISMIC REFRACTION		PROFILES, NORTHEASTERN GULF OF MEXICO<	AAPG	4902	157	3	
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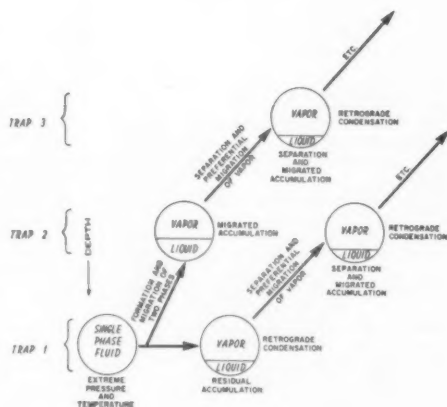
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Eighteen papers presented at 6th Annual Meeting of Southwestern Federation of Geological Societies and Regional Meeting of The American Association of Petroleum Geologists, at Midland, Texas, January 30, 31, and February 1, 1964.

Dedicated to Paul Weaver, 1888-1964

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ERRATA

- Jan. *Bull.*, p. 47, captions of Figs. 3 and 4 are reversed. Cut line beneath Fig. 3 should be under Fig. 4 and vice-versa.
 Jan. *Bull.*, p. 50, Fig. 8 caption: Prue, not Prew. Ditto on p. 54, Fig. 12.
 Apr. *Bull.*, p. 459, first reference should read Dunnington, H. V., not Dunningham, H. V.
 Apr. *Bull.*, p. 480, under Antarctic, the third editor should read Gordon de Q. Robin, not Geoffrey de Q. Robin.
 June *Bull.*, p. 869, price of Cross-Section through Delaware and Val Verde Basins for Lea County, N. Mex., to Edwards County, Tex. (W. Tex. Geol. Soc.), should read \$9, not \$6.

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